

Fig. 1

DEVICE WHOSE MANIFUNCTION IS TO BE DETECTED	LEAN				
	AIR FUEL RATIO SENSOR	EXHAUST GAS TEMPERATURE SENSOR	AIR FLOW METER	FUEL INJECTION COMMAND VALUE	EGR GAS COMMAND VALUE
AIR FUEL RATIO SENSOR	○				
EXHAUST GAS TEMPERATURE SENSOR		○			
AIR FLOW METER	○	○			○
FUEL INJECTION VALVE	○	○			
FUEL ADDITION VALVE					

DEVICE WHOSE MANIFUNCTION IS TO BE DETECTED	RICH					
	AIR FUEL RATIO SENSOR	EXHAUST GAS TEMPERATURE SENSOR	AIR FLOW METER	FUEL INJECTION COMMAND VALUE	FUEL ADDITION COMMAND VALUE	EGR GAS COMMAND VALUE
AIR FUEL RATIO SENSOR		○			○	
EXHAUST GAS TEMPERATURE SENSOR		○				
AIR FLOW METER		○				○
FUEL INJECTION VALVE					○	
FUEL ADDITION VALVE					○	

Fig. 2

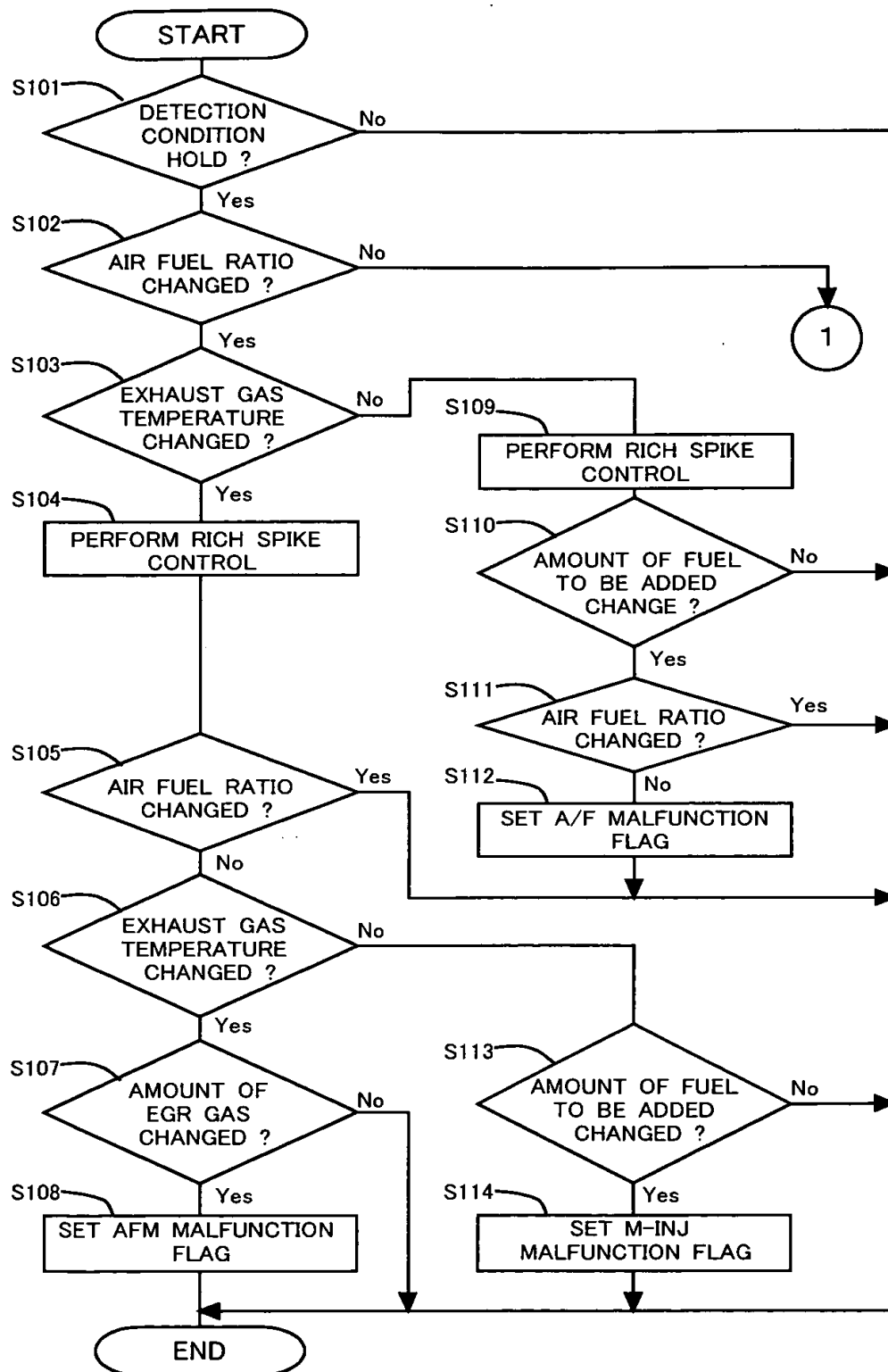


Fig. 3

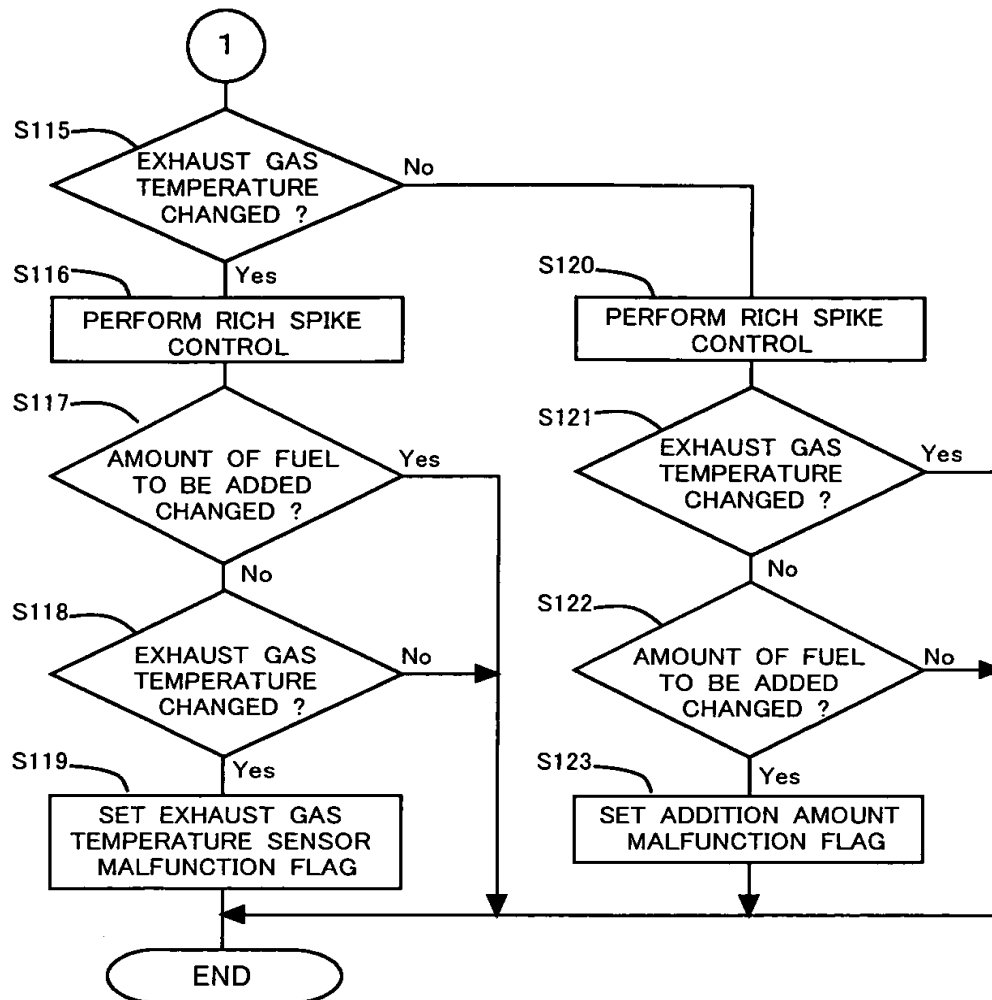


Fig. 4

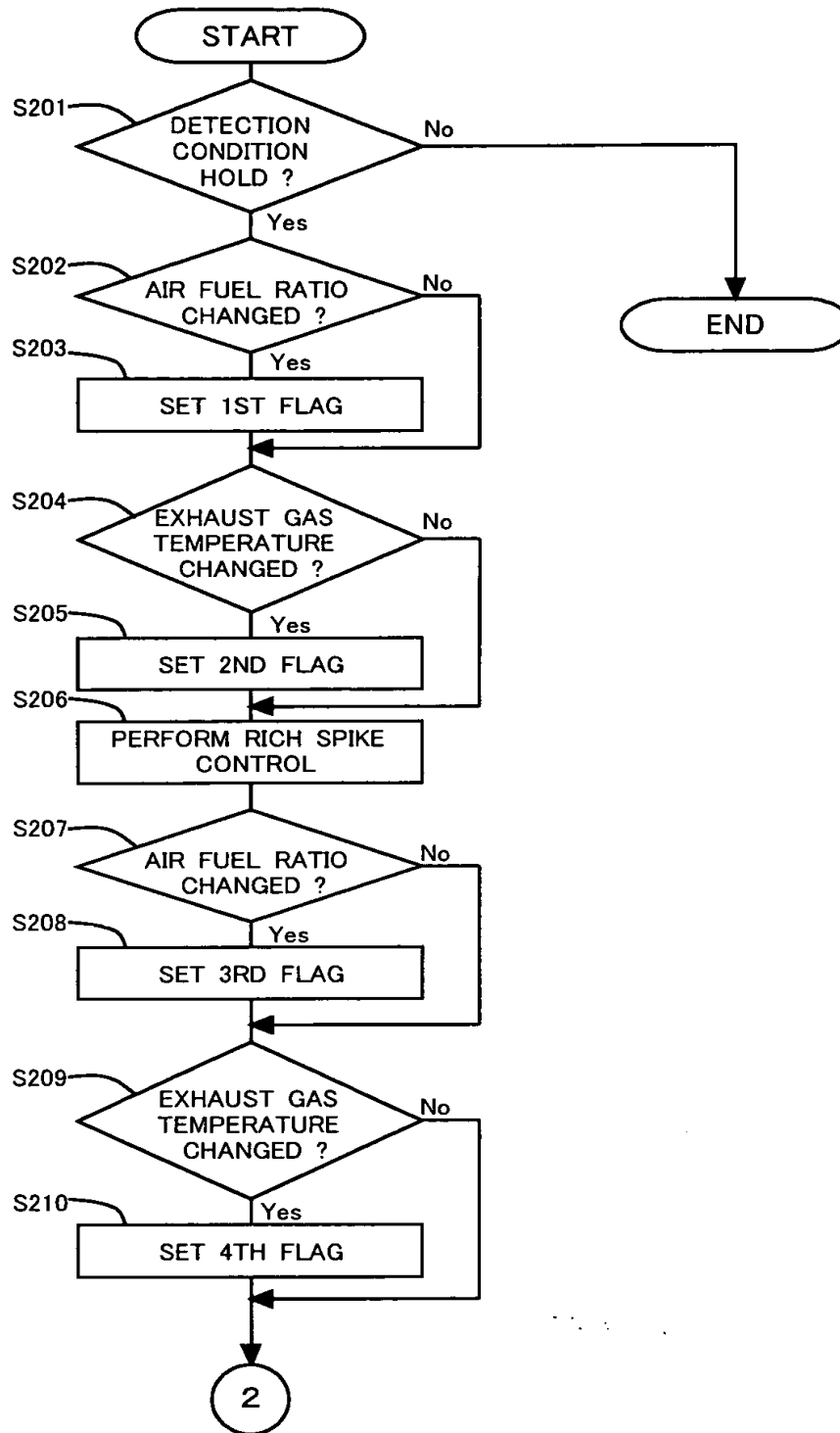


Fig. 5

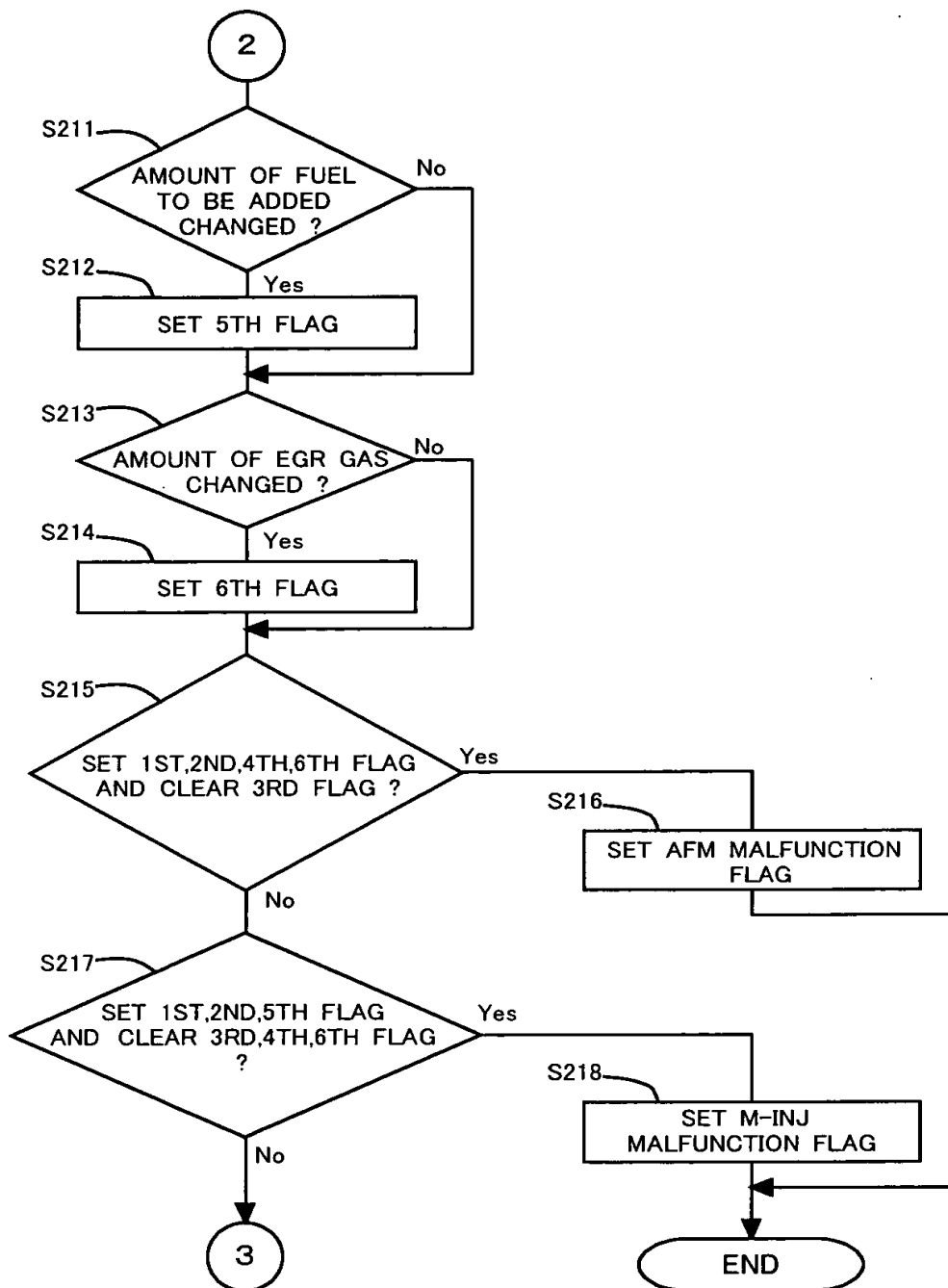


Fig. 6

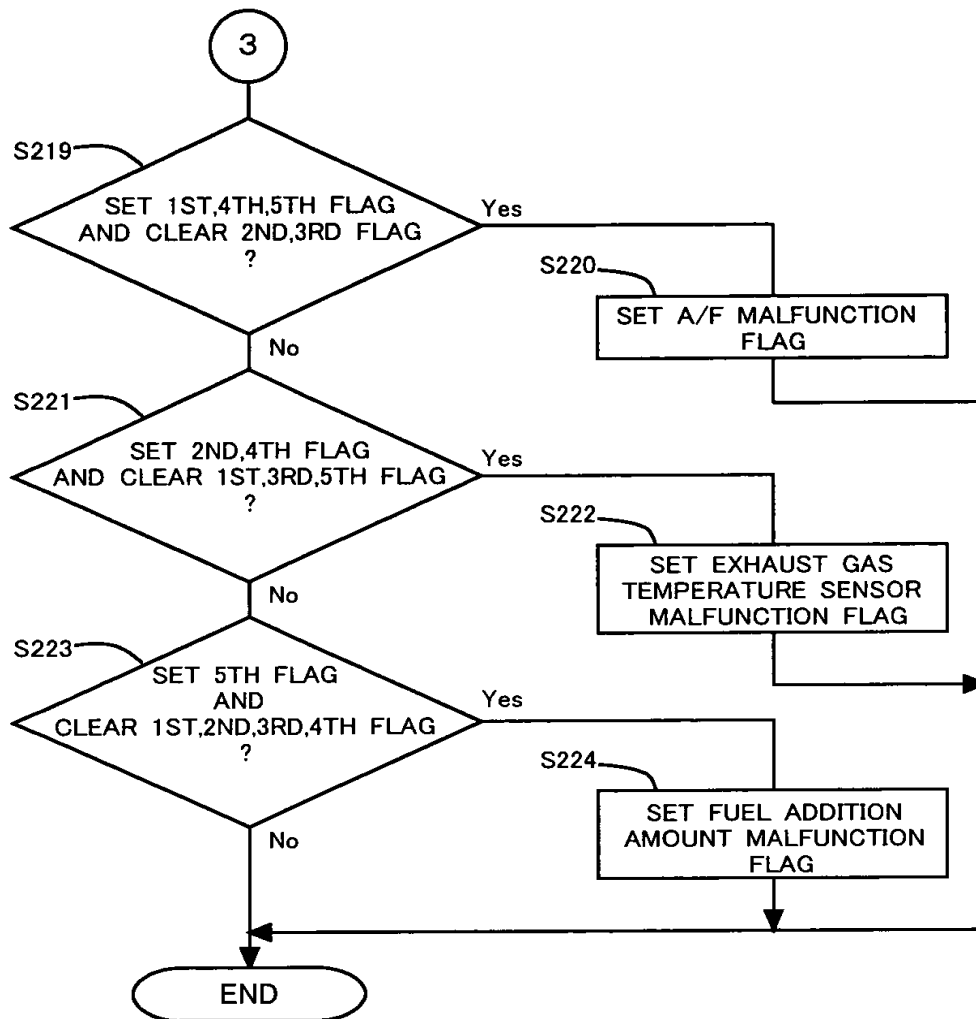


Fig. 7